WHAT IS CLAIMED IS:

1. ~~A method for connecting a call between a user and one or more parties in a~~

telephone network, the method comprising:

receiving, via a data network, event data associated with the user, the

event data comprising information for connecting the call to the one

or more parties and a time period for connecting the call;

storing the event data in a database; and

establishing the call between the user and the one or more parties via the

telephone network based on the event data.

2. The method of claim 1, further comprising:

updating the database to reflect changes in the event data.

3. The method of claim 1, wherein the step of establishing the call further

comprises:

determining based on the event data a telephone number associated with

the user and a telephone number associated with the one or more

parties; and

connecting the call between the user and the one or more parties via the

telephone network based on the telephone numbers.

4. The method of claim 1, further comprising:

determining that a current time is within the time period for connecting the

call;

notifying the user that the call is about to take place; and

receiving confirmation from the user prior to establishing the call.

5. A method for connecting a call between a user and at least one party using an electronic calendar system having a capacity to record, the method comprising:

establishing at least one event record corresponding to the call, the event record comprising user information and at least one telephone identifier;

associating the event record with an event time;

requesting an indication from the user, based on a current time and the event time; and

initiating the call, based on an affirmative indication from the user.

6. Apparatus for connecting a user and one or more parties in a telephone network in a system comprising a data network and the telephone network, the apparatus comprising:

a receiver for receiving via the data network event data associated with the user;

a calendar system for storing event data comprising information for connecting with the one or more parties and a time period for connecting; and

a transmitter for connecting the user via the telephone network to the one or more parties based on the event data.

7. The apparatus of claim 6, wherein the calendar system to update the event data.

8.   The apparatus of claim 6, wherein the transmitter is to determine based on the event data a telephone number for the user and a telephone number for the one or more parties.

9.   The apparatus of claim 8, wherein the transmitter is to connect the user and the one or more parties via the telephone network based on the telephone numbers.

10.   The apparatus of claim 6, wherein the transmitter is to determine that a current time is within the time period for connecting, notifying to the user that the event is about to take place, and receiving confirmation from the user to initiate the event.

11.   A system including a data network and a telephone network for connecting a user and one or more parties, the system comprising:

         means for running a calendar application for receiving event data from the user via the data network and for storing the event data in a database, wherein the event data comprises information for connecting with the one or more parties and a time period for connecting; and

         means for connecting the user and one or more parties based on event data.

12.   The system of claim 11, further comprising:

         means for updating the database to reflect changes in the event data.

13.   The system of claim 11, wherein the telephone network comprises:

         means for determining based on the event data a telephone number for the user and a telephone number for the one or more parties; and

means for connecting the user and the one or more parties via the

telephone network based on the telephone numbers.

14.   The system of claim 11, further comprising:

means for determining that a current time is within the time period for

connecting;

means for notifying to the user that the event is about to take place; and

means for receiving confirmation from the user to initiate the event.

15.   A computer readable medium comprising computer program code capable of

configuring a user device to perform a method for connecting a call between a

user and one or more parties in a telephone network, the method comprising:

receiving, via a data network, event data associated with the user, the

event data comprising information for connecting the call to the one

or more parties and a time period for connecting the call;

storing the event data in a database; and

establishing the call between the user and the one or more parties via the

telephone network based on the event data.

16.   A computer readable medium comprising computer program code capable of

configuring a user device to perform a method for connecting a call between a

user and at least one party using an electronic calendar system having a

capacity to record, the method comprising:

establishing at least one event record corresponding to the call, the event

record comprising user information and at least one telephone

identifier;

associating the event record with an event time;

requesting an indication from the user, based on a current time and the event time; and

initiating the call, based on an affirmative indication from the user.

17. An event-based calling method, comprising:

storing in a database information associated with at least one service subscriber for initiating calls between the service subscriber and a plurality of parties, including at least a set of telephone numbers for the service subscriber and for each telephone number an associated period of time when the service subscriber is available for a call at that telephone number, and a set of telephone numbers for each of the plurality of parties and for each telephone number an associated period of time when the party is available for a call at that telephone number;

receiving event information for the service subscriber via a data network, including a selection of one of the parties and a call time; and

based on the call time of the event information, selecting from the database a telephone number for the service subscriber and a telephone for selected party, and initiating the call based on the call time using the selected telephone numbers.